

Date: Fri, 9 Sep 94 08:28:49 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #1009
To: Info-Hams

Info-Hams Digest Fri, 9 Sep 94 Volume 94 : Issue 1009

Today's Topics:

ARUBA, taking their HAM exam
Current DXCC-list?
FCC reg pt 15
Hiram Maxim's Flying Machine
New sub
orbs\$252.1of2.amsat
orbs\$252.2l.amsat
PD/Shareware Morse Trainer (2 msgs)
VEC Testing Help
You dont do this on air ...

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 8 SEP 94 13:10:24
From: pa.dec.com!mxnews.mro.dec.com!fccvde.enet.dec.com!klimasewski@decwrl.dec.com
Subject: ARUBA, taking their HAM exam
To: info-hams@ucsd.edu

Has anyone taken the HAM exam in ARUBA so they can get a permanent
P49 call?

I have the chance to do this in October but can't get any sample questions.
I don't even know what the code speed might be.

Ken

Date: Fri, 9 Sep 1994 01:06:29 GMT
From: psinntp!arrl.org!mtracy@uunet.uu.net
Subject: Current DXCC-list?
To: info-hams@ucsd.edu

Raymond Dalen (raymondd@powertech.no) wrote:

: Is the ARRL DXCC-list from february 1994 the most current list?
: It is the newest I can find at ARRL infoserver, but I suspect it
: for not beeing up to date. The former Soviet states looked wrong, and
: some other prefixes too.

Raymond,

 Please ask the info server for a new index. The current ARRL DXCC
list, dated July 94 and updated Aug 11, is available on the server.

Best Regards, Michael Tracy, KC1SX, ARRL Technical Information Services
email: mtracy@arrl.org

cc: raymondd@powertech.no

Date: 9 Sep 94 15:10:43 GMT
From: news-mail-gateway@ucsd.edu
Subject: FCC reg pt 15
To: info-hams@ucsd.edu

A week or two ago, someone asked how to get a copy of FCC reg part 15, and
reported no success in previous efforts.

What I have in hand is a 5-volume set of the full FCC regs, Parts 0-19,
20-39, 40-69, 70-79, and 80-end. You should be able to get the Parts 0-19
volume to meet your needs. I don't remember the price, but it wasn't a
whole bunch of bucks, knowing my wallet.

In the front of my CFR 47 Reg book, it says "Sales are handled exclusively
by the Superintendent of Documents, Government Printing Office, Washington
DC 20402 (telephone 202-783-3238)." Call them and ask for:

 CODE OF FEDERAL REGULATIONS 47, PARTS 0 TO 19.

The full set is reprinted as revised to Oct 1 of each year -- ask about
when the 1994 version will actually be available, if the 1993 version
would not suit you.

Paul Marsh N0ZAU Omaha pmarsh@metro.mccneb.edu

Date: Thu, 8 Sep 1994 18:07:25 GMT
From: ihnp4.ucsd.edu!news.service.uci.edu!ttinews!avatar!sorgatz@network.ucsd.edu
Subject: Hiram Maxim's Flying Machine
To: info-hams@ucsd.edu

In article <mwhite-070994113558@m14494-mac.mitre.org> mwhite@mitre.org (Michael White) writes:

>
>Incidentally, I believe it was Hiram Stevens Maxim, inventor of the machine
>gun, who made the steam plane, not his son Hiram Percy Maxim, known to
>generations of hams as "the old man".
>--

Then there was a guy named Hiram Alexander Maxim, same timeframe, working on what became the Baiard Televisor, one of the 1st mechanical television systems using a spinning disc and a neon tube....HHhhmmm???? Hiram Percy, Hiram Stevens, Hiram Alexander...SHADES OF Buckaroo Banzai! They must all have been ALIENS!

; -)

73!

-Avatar-> (aka: Erik K. Sorgatz) KB6LUY +-----+
TTI(es@soldev.tti.com)or: sorgatz@avatar.tti.com *Government produces NOTHING!*
3100 Ocean Park Blvd. Santa Monica, CA 90405 +-----+
(OPINIONS EXPRESSED DO NOT REFLECT THE VIEWS OF CITICORP OR ITS MANAGEMENT!)

Date: 9 Sep 94 21:17:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: New sub
To: info-hams@ucsd.edu

jonep@dg13.cec.be

Date: 9 Sep 94 14:06:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: orbs\$252.1of2.amsat
To: info-hams@ucsd.edu

SB KEPS @ AMSAT \$ORBS-252.0

Orbital Elements 252.OSCAR

HR AMSAT ORBITAL ELEMENTS FOR OSCAR SATELLITES
FROM WA5QGD FORT WORTH, TX September 9, 1994
BID: \$ORBS-252.0
TO ALL RADIO AMATEURS BT

Satellite: A0-10

Catalog number: 14129
Epoch time: 94215.22805310
Element set: 295
Inclination: 27.0009 deg
RA of node: 314.8290 deg
Eccentricity: 0.6026240
Arg of perigee: 199.5326 deg
Mean anomaly: 120.6764 deg
Mean motion: 2.05881876 rev/day
Decay rate: -3.02e-06 rev/day²
Epoch rev: 8375
Checksum: 286

Satellite: U0-11

Catalog number: 14781
Epoch time: 94246.07218413
Element set: 725
Inclination: 97.7857 deg
RA of node: 257.1497 deg
Eccentricity: 0.0012609
Arg of perigee: 25.2874 deg
Mean anomaly: 334.8945 deg
Mean motion: 14.69240533 rev/day
Decay rate: 5.7e-07 rev/day²
Epoch rev: 56174
Checksum: 331

Satellite: RS-10/11

Catalog number: 18129
Epoch time: 94249.07204211
Element set: 954
Inclination: 82.9209 deg
RA of node: 269.0556 deg
Eccentricity: 0.0012014
Arg of perigee: 152.4193 deg
Mean anomaly: 207.7602 deg
Mean motion: 13.72340827 rev/day
Decay rate: 2.9e-07 rev/day²
Epoch rev: 36100
Checksum: 276

Satellite: A0-13

Catalog number: 19216

Epoch time: 94250.73996645

Element set: 961

Inclination: 57.7429 deg

RA of node: 232.3061 deg

Eccentricity: 0.7230985

Arg of perigee: 349.7633 deg

Mean anomaly: 0.9499 deg

Mean motion: 2.09718556 rev/day

Decay rate: $2.71\text{e-}06$ rev/day²

Epoch rev: 4774

Checksum: 344

Satellite: F0-20

Catalog number: 20480

Epoch time: 94247.42862192

Element set: 722

Inclination: 99.0488 deg

RA of node: 24.3224 deg

Eccentricity: 0.0541357

Arg of perigee: 159.9373 deg

Mean anomaly: 202.3927 deg

Mean motion: 12.83228220 rev/day

Decay rate: $4.2\text{e-}07$ rev/day²

Epoch rev: 21429

Checksum: 294

Satellite: A0-21

Catalog number: 21087

Epoch time: 94251.01676119

Element set: 510

Inclination: 82.9364 deg

RA of node: 81.4154 deg

Eccentricity: 0.0033935

Arg of perigee: 211.9250 deg

Mean anomaly: 147.9850 deg

Mean motion: 13.74544212 rev/day

Decay rate: $9.4\text{e-}07$ rev/day²

Epoch rev: 18096

Checksum: 292

Satellite: RS-12/13

Catalog number: 21089

Epoch time: 94246.59078278

Element set: 725

Inclination: 82.9245 deg

RA of node: 313.3082 deg
Eccentricity: 0.0027684
Arg of perigee: 249.8946 deg
Mean anomaly: 109.9234 deg
Mean motion: 13.74045561 rev/day
Decay rate: 2.9e-07 rev/day^2
Epoch rev: 17941
Checksum: 339

Satellite: ARSENE
Catalog number: 22654
Epoch time: 94243.05287604
Element set: 275
Inclination: 2.0332 deg
RA of node: 96.0279 deg
Eccentricity: 0.2914017
Arg of perigee: 190.0489 deg
Mean anomaly: 163.3275 deg
Mean motion: 1.42202991 rev/day
Decay rate: -1.07e-06 rev/day^2
Epoch rev: 226
Checksum: 270

/EX

SB KEPS @ AMSAT \$ORBS-252.D
Orbital Elements 252.MICROS

HR AMSAT ORBITAL ELEMENTS FOR THE MICROSATS
FROM WA5QGD FORT WORTH, TX September 9, 1994
BID: \$ORBS-252.D
TO ALL RADIO AMATEURS BT

Satellite: UO-14
Catalog number: 20437
Epoch time: 94246.24979174
Element set: 26
Inclination: 98.5880 deg
RA of node: 329.9585 deg
Eccentricity: 0.0010966
Arg of perigee: 326.7938 deg
Mean anomaly: 33.2550 deg
Mean motion: 14.29853612 rev/day
Decay rate: 1.0e-08 rev/day^2
Epoch rev: 24074
Checksum: 325

Satellite: A0-16
Catalog number: 20439

Epoch time: 94243.22354761
Element set: 823
Inclination: 98.5968 deg
RA of node: 328.2876 deg
Eccentricity: 0.0011378
Arg of perigee: 336.3042 deg
Mean anomaly: 23.7623 deg
Mean motion: 14.29907282 rev/day
Decay rate: 4.0e-08 rev/day^2
Epoch rev: 24032
Checksum: 306

Satellite: D0-17

Catalog number: 20440
Epoch time: 94246.24913465
Element set: 825
Inclination: 98.5966 deg
RA of node: 331.6231 deg
Eccentricity: 0.0011315
Arg of perigee: 326.6136 deg
Mean anomaly: 33.4328 deg
Mean motion: 14.30047248 rev/day
Decay rate: -3.0e-08 rev/day^2
Epoch rev: 24077
Checksum: 284

Satellite: W0-18

Catalog number: 20441
Epoch time: 94243.21721374
Element set: 826
Inclination: 98.5975 deg
RA of node: 328.6270 deg
Eccentricity: 0.0012285
Arg of perigee: 335.7331 deg
Mean anomaly: 24.3277 deg
Mean motion: 14.30021068 rev/day
Decay rate: 6.0e-08 rev/day^2
Epoch rev: 24034
Checksum: 280

Satellite: L0-19

Catalog number: 20442
Epoch time: 94246.75849338
Element set: 823
Inclination: 98.5978 deg
RA of node: 332.4001 deg
Eccentricity: 0.0012219
Arg of perigee: 324.7459 deg

Mean anomaly: 35.2913 deg
Mean motion: 14.30118615 rev/day
Decay rate: 1.3e-07 rev/day^2
Epoch rev: 24086
Checksum: 303

Satellite: U0-22

Catalog number: 21575
Epoch time: 94246.12512292
Element set: 528
Inclination: 98.4302 deg
RA of node: 319.0283 deg
Eccentricity: 0.0008689
Arg of perigee: 59.0874 deg
Mean anomaly: 301.1166 deg
Mean motion: 14.36929252 rev/day
Decay rate: -3.0e-08 rev/day^2
Epoch rev: 16427
Checksum: 301

Satellite: K0-23

Catalog number: 22077
Epoch time: 94243.11394838
Element set: 422
Inclination: 66.0839 deg
RA of node: 123.1079 deg
Eccentricity: 0.0015430
Arg of perigee: 270.1307 deg
Mean anomaly: 89.7937 deg
Mean motion: 12.86286549 rev/day
Decay rate: -3.7e-07 rev/day^2
Epoch rev: 9642
Checksum: 315

Satellite: A0-27

Catalog number: 22825
Epoch time: 94246.24191330
Element set: 321
Inclination: 98.6482 deg
RA of node: 321.2471 deg
Eccentricity: 0.0008932
Arg of perigee: 346.8547 deg
Mean anomaly: 13.2395 deg
Mean motion: 14.27633083 rev/day
Decay rate: 1.4e-07 rev/day^2
Epoch rev: 4882
Checksum: 296

Satellite: IO-26
Catalog number: 22826
Epoch time: 94243.20374381
Element set: 320
Inclination: 98.6495 deg
RA of node: 318.2912 deg
Eccentricity: 0.0009468
Arg of perigee: 356.6267 deg
Mean anomaly: 3.4849 deg
Mean motion: 14.27737479 rev/day
Decay rate: 3.0e-08 rev/day^2
Epoch rev: 4839
Checksum: 330

Satellite: KO-25
Catalog number: 22830
Epoch time: 94246.70054461
Element set: 327
Inclination: 98.5472 deg
RA of node: 318.1598 deg
Eccentricity: 0.0011121
Arg of perigee: 310.7839 deg
Mean anomaly: 49.2365 deg
Mean motion: 14.28061576 rev/day
Decay rate: -2.9e-07 rev/day^2
Epoch rev: 4890
Checksum: 306

Satellite: 22828
Catalog number: 22828
Epoch time: 94246.70003989
Element set: 299
Inclination: 98.6425 deg
RA of node: 321.7648 deg
Eccentricity: 0.0010289
Arg of perigee: 331.7229 deg
Mean anomaly: 28.3378 deg
Mean motion: 14.28064524 rev/day
Decay rate: 4.0e-08 rev/day^2
Epoch rev: 1698
Checksum: 343

/EX

Date: 9 Sep 94 14:13:00 GMT
From: news-mail-gateway@ucsd.edu

Subject: orbs\$252.21.amsat
To: info-hams@ucsd.edu

SB KEPS @ AMSAT \$ORBS-252.N
2Line Orbital Elements 252.AMSAT

HR AMSAT ORBITAL ELEMENTS FOR AMATEUR SATELLITES IN NASA FORMAT
FROM WA5QGD FORT WORTH,TX September 9, 1994
BID: \$ORBS-252.N

DECODE 2-LINE ELSETS WITH THE FOLLOWING KEY:

1 AAAAAU 00 0 0 BBBB.BBBBBBBB .CCCCCCC 00000-0 00000-0 0 DDDZ
2 AAAAA EEE.EEEE FFF.FFFF GGGGGGG HHH.HHHH III.IIII JJ.JJJJJJJKKKKKZ
KEY: A-CATALOGNUM B-EPOCHTIME C-DECAY D-ELSETNUM E-INCLINATION F-RAAN
G-ECCENTRICITY H-ARGPERIGEE I-MNANOM J-MNMOTION K-ORBITNUM Z-CHECKSUM

TO ALL RADIO AMATEURS BT

A0-10

1 14129U 83058B 94215.22805310 -.00000302 00000-0 10000-3 0 2952
2 14129 27.0009 314.8290 6026240 199.5326 120.6764 2.05881876 83753

U0-11

1 14781U 84021B 94246.07218413 .00000057 00000-0 17474-4 0 7253
2 14781 97.7857 257.1497 0012609 25.2874 334.8945 14.69240533561743

RS-10/11

1 18129U 87054A 94249.07204211 .00000029 00000-0 14891-4 0 9549
2 18129 82.9209 269.0556 0012014 152.4193 207.7602 13.72340827361000

A0-13

1 19216U 88051B 94250.73996645 .00000271 00000-0 10000-4 0 9614
2 19216 57.7429 232.3061 7230985 349.7633 0.9499 2.09718556 47747

F0-20

1 20480U 90013C 94247.42862192 .00000042 00000-0 16291-3 0 7229
2 20480 99.0488 24.3224 0541357 159.9373 202.3927 12.83228220214296

A0-21

1 21087U 91006A 94251.01676119 .00000094 00000-0 82657-4 0 5100
2 21087 82.9364 81.4154 0033935 211.9250 147.9850 13.74544212180969

RS-12/13

1 21089U 91007A 94246.59078278 .00000029 00000-0 15038-4 0 7257
2 21089 82.9245 313.3082 0027684 249.8946 109.9234 13.74045561179417

ARSENE

1 22654U 93031B 94243.05287604 -.00000107 00000-0 00000 0 0 2754
2 22654 2.0332 96.0279 2914017 190.0489 163.3275 1.42202991 2266

U0-14

1 20437U 90005B 94246.24979174 .00000001 00000-0 17332-4 0 260
2 20437 98.5880 329.9585 0010966 326.7938 33.2550 14.29853612240743

A0-16

1 20439U 90005D 94243.22354761 .00000004 00000-0 18510-4 0 8233
2 20439 98.5968 328.2876 0011378 336.3042 23.7623 14.29907282240320

DO-17

1 20440U 90005E 94246.24913465 -.000000003 00000-0 15899-4 0 8251
2 20440 98.5966 331.6231 0011315 326.6136 33.4328 14.30047248240778

WO-18

1 20441U 90005F 94243.21721374 .000000006 00000-0 19210-4 0 8266
2 20441 98.5975 328.6270 0012285 335.7331 24.3277 14.30021068240340

LO-19

1 20442U 90005G 94246.75849338 .000000013 00000-0 22094-4 0 8239
2 20442 98.5978 332.4001 0012219 324.7459 35.2913 14.30118615240865

UO-22

1 21575U 91050B 94246.12512292 -.000000003 00000-0 13583-4 0 5280
2 21575 98.4302 319.0283 0008689 59.0874 301.1166 14.36929252164279

KO-23

1 22077U 92052B 94243.11394838 -.000000037 00000-0 10000-3 0 4221
2 22077 66.0839 123.1079 0015430 270.1307 89.7937 12.86286549 96423

AO-27

1 22825U 93061C 94246.24191330 .000000014 00000-0 23661-4 0 3212
2 22825 98.6482 321.2471 0008932 346.8547 13.2395 14.27633083 48829

IO-26

1 22826U 93061D 94243.20374381 .000000003 00000-0 19182-4 0 3205
2 22826 98.6495 318.2912 0009468 356.6267 3.4849 14.27737479 48394

KO-25

1 22830U 93061H 94246.70054461 -.000000029 00000-0 55638-5 0 3275
2 22830 98.5472 318.1598 0011121 310.7839 49.2365 14.28061576 48904

22828

1 22828U 93061F 94246.70003989 .000000004 00000-0 19255-4 0 2995
2 22828 98.6425 321.7648 0010289 331.7229 28.3378 14.28064524 16987

NOAA-9

1 15427U 84123A 94250.77061508 .000000056 00000-0 53730-4 0 9455
2 15427 99.0435 302.1944 0015171 350.3917 9.6960 14.13639907501927

NOAA-10

1 16969U 86073A 94250.73664265 .000000017 00000-0 25499-4 0 8422
2 16969 98.5110 257.2257 0014132 87.2811 272.9991 14.24903883414252

MET-2/17

1 18820U 88005A 94250.39554426 .000000036 00000-0 18711-4 0 3915
2 18820 82.5412 203.1859 0015983 315.5211 44.4664 13.84720625333730

MET-3/2

1 19336U 88064A 94246.49018649 .000000051 00000-0 10000-3 0 3202
2 19336 82.5381 268.2735 0018539 67.2957 293.0126 13.16968553293561

NOAA-11

1 19531U 88089A 94250.70637069 .000000060 00000-0 57505-4 0 7620
2 19531 99.1810 241.6693 0011090 264.3496 95.6404 14.13014274306795

MET-2/18

1 19851U 89018A 94246.56910060 .000000020 00000-0 45419-5 0 3211
2 19851 82.5172 81.4335 0015197 11.7751 348.3746 13.84371453278539

MET-3/3

1 20305U 89086A 94247.84879149 .000000044 00000-0 10000-3 0 1373
2 20305 82.5512 214.8917 0007981 92.6591 267.5439 13.04426670233281

MET-2/19

1 20670U 90057A 94246.22753404 -.000000084 00000-0 -88752-4 0 8243
2 20670 82.5492 146.4951 0014715 292.4370 67.5233 13.84182449211411

FY-1/2

1 20788U 90081A 94251.22505974 -.000000027 00000-0 10000-4 0 714
2 20788 98.8280 268.7042 0016171 138.0415 222.1909 14.01315639205330

MET-2/20

1 20826U 90086A 94249.01489895 .000000053 00000-0 34844-4 0 8357
2 20826 82.5210 81.6755 0012936 175.7635 184.3668 13.83588735198932

MET-3/4

1 21232U 91030A 94246.60325885 .000000050 00000-0 10000-3 0 7318
2 21232 82.5424 114.1705 0014309 354.0476 6.0480 13.16464228161678

NOAA-12

1 21263U 91032A 94250.70514379 .000000084 00000-0 57099-4 0 1713
2 21263 98.6126 276.6469 0013361 1.7209 358.4004 14.22444842172235

MET-3/5

1 21655U 91056A 94250.95119570 .000000051 00000-0 10000-3 0 7399
2 21655 82.5488 58.2862 0013781 356.1519 3.9492 13.16834104147355

MET-2/21

1 22782U 93055A 94243.24645844 .000000089 00000-0 67543-4 0 3329
2 22782 82.5514 146.9692 0023665 18.4976 341.7038 13.83014037 50463

POSAT

1 22829U 93061G 94243.20371906 .000000005 00000-0 19698-4 0 3134
2 22829 98.6454 318.3232 0010119 342.4454 17.6372 14.28038204 48405

MIR

1 16609U 86017A 94251.20537460 .00002575 00000-0 41773-4 0 7513
2 16609 51.6466 131.0215 0001551 29.3923 330.7156 15.56960259488952

HUBBLE

1 20580U 90037B 94251.17564075 .000000455 00000-0 30100-4 0 5336
2 20580 28.4700 62.8744 0006129 234.9428 125.0586 14.90666428 41782

GRO

1 21225U 91027B 94250.71184672 .00002466 00000-0 51524-4 0 1370
2 21225 28.4634 19.1121 0003345 73.0629 287.0534 15.41218139 69681

UARS

1 21701U 91063B 94245.53359212 -.00002164 00000-0 -16814-3 0 5842
2 21701 56.9840 209.1014 0004516 108.4708 251.6814 14.96457348162519

/EX

Date: 8 Sep 1994 16:37:54 GMT

From: Germany.EU.net!news.dfn.de!news.belwue.de!news.uni-stuttgart.de!
moritz@uunet.uu.net

Subject: PD/Shareware Morse Trainer

To: info-hams@ucsd.edu

Hello Kevin,

in the simtel mirrors and other sites with afu software there are
among others two programs which I want to recomend:
cp222: an easy to use and flexible program (my favourite)
sm (Supermorse): Lots of features, needs getting used to.

73, Moritz

Date: 8 Sep 1994 22:12:09 GMT
From: ihnp4.ucsd.edu!dog.ee.lbl.gov!agate!howland.reston.ans.net!gatech!
newsfeed.pitt.edu!dsinc!ub!newserve!bd27015@network.ucsd.edu
Subject: PD/Shareware Morse Trainer
To: info-hams@ucsd.edu

check out sm410.zip

available from oak.oakland.edu and mirror sites

it is a full featured code training program

--dave Graff

--
This is the .sig:

Dave Graff

a.k.a The Phlatline

address: bd27015@bingsuns.cc.binghamton.edu
alt address: graff85@snycorva.cortland.edu

Call Sign: en route from FCC

Packet address: under construction
==--==

Reports of my death have been greatly exaggerated.

-Mark Twain

Date: Thu, 8 Sep 1994 17:18:25 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!vixen.cso.uiuc.edu!uchinews!
hayward@network.ucsd.edu
Subject: VEC Testing Help

To: info-hams@ucsd.edu

In article <199409081446.HAA01130@ucsd.edu>

William=E.=Newkirk%Pubs%GenAv.Mlb@ns14.cca.CR.rockwell.COM writes:

:

:You need 3 volunteer examiners that have scheduled an exam
:session with the VEC to administer the test.

:

:General and Advanced VEs can administer elements 1A, 2, 3A exams only.

:

Well, admittedly I become easily confused but isn't it that General VE
do what they did before the Novice program was rolled into the VE
program: 1A and 2?

Kristin (WX9T)

--

Dr. Kristin Rachael Hayward
Director of Business Services

University of Maine kristin@gandalf.umcs.maine.edu

gif: ftp 130.11.120.54 quest cr /gif 0800-1630 ET M-F

Date: 9 Sep 94 07:36:18 GMT

From: news-mail-gateway@ucsd.edu

Subject: You dont do this on air ...

To: info-hams@ucsd.edu

I got many responses to my exasperated comments about posters to
rec.radio.amateur.misc / Info-hams who do not put their e-mail address
in the body of their message.

The upshot seems to be this:

- 1) Most newsreaders correctly display the source address of a posting.
No problem.
- 2) "Info-hams" is digest service which collects rec.radio.amateur.misc
articles periodically and e-mails a digest to a subscriber. Info-hams
does not have the smarts to correctly display the source of each
posting.

I have no idea how many readers get their stuff thru Info-hams. But if
you expect replies from this segment of the readership, embedding your

e-mail address in the text is necessary.

/***

Gary W. Thorburn gthorbur@ub.com KD1TE

***/

Date: Fri, 9 Sep 1994 00:38:07 GMT

From: psinntp!arrl.org!ehare@uunet.uu.net

To: info-hams@ucsd.edu

References <herbrCvn4qI.6t@netcom.com>, <34fk3j\$sbe@bones.et.byu.edu>,
<1994Sep6.114122.25810@ccc.amdahl.com>>I

Subject : Re: RFI Free PC Computer Cabinet?

Sid Boyce (szb50@ccc.amdahl.com) wrote:

: I did see a posting quite some time ago, lost it somehow, where
: someone said that after he had sprayed his monitor case and attached
: it to chassis, his problems remained the same.

Some of the shielding sprays can be effective, especially against upper HF or VHF emissions from the computer system. A word of caution, though: make sure the spray (it is really a paint) will adhere properly to the surface you are shielding; if it is not clean, and the metallic paint flakes off, you may have a whole new set of problems to deal with. The emissions will decrease in direct proportion to the amount of smoke that comes from the computer components when the short circuits cause failure.

If you are going to use ferrites, make sure you use the right materials and enough. One bead of #43 is not enough to suppress HF emissions, for example.

73 from ARRL HQ, Ed

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Ed Hare, KA1CV, ARRL Laboratory, 225 Main, Newington, CT 06111

203-666-1541 ehare@arrl.org

Date: 8 Sep 1994 22:05:37 -0400

From: europa.eng.gtefsd.com!news.umbc.edu!nobody@uunet.uu.net

To: info-hams@ucsd.edu

References <34j7a4\$13k@apple.com>, <mwhite-070994113558@m14494-mac.mitre.org>,
<1994Sep8.180725.7173@ttinews.tti.com>>p

Subject : Re: Hiram Maxim's Flying Machine

In article <1994Sep8.180725.7173@ttinews.tti.com>,

Erik Sorgatz <sorgatz@avatar.tti.com> wrote:

[...]

> Then there was a guy named Hiram Alexander Maxim, same timeframe, working on
> what became the Baiard Televisor, one of the 1st mechanical television systems
> using a spinning disc and a neon tube....HHhhmmm???? Hiram Percy, Hiram
> Stevens, Hiram Alexander...SHADES OF Buckaroo Banzai! They must all have
> been ALIENS!

Which goes to prove the old maxim:

"No matter how much you desire 'em ...
Only personnel can hire 'em ..."

(I dunno what that's s'posed to mean but it sounded neat.)

Date: Fri, 9 Sep 1994 00:31:00 GMT
From: psinntp!arrrl.org!ehare@uunet.uu.net
To: info-hams@ucsd.edu

References <gregCvGGoD.6sM@netcom.com>, <1994Sep6.150953.7638@arrrl.org>,
<phb.778871354@melpar>
Subject : Re: Thanks, ARRL

Paul H. Bock (phb@syseng1.melpar.esys.com) wrote:

: The best way to get an idea across that you really feel *strongly*
: about in regard to ham radio is to either go to a meeting or hamfest
: where you know your SM or Director will be present and let it be known
: that you *really need* to talk to him/her for a few minutes, not just
: BS and exchange pleasantries. I'd be very surprised if the official
: didn't make a specil effort to hear you out; that's part of their job.

: If for any reason you cannot meet in person, write a letter or
: else e-mail ARRL Headquarters directly.

: BTW, if worse comes to worse, pick up the 'phone and *call* your
: SM - *everybody* has a telephone.

I will clarify a bit.

The Section Manager (SM) is responsible for workings of the ARRL Field
Organization in his or her Section (a state, or part of a state).
Contact the SM to talk about ARRL Section-level activities.

The ARRL Division Director represents an ARRL Division (a group of sections) at the ARRL Board Meetings. It is the ARRL Directors who make ARRL policy and set the overall direction of the organization. Contact your Director if you want to discuss ARRL policy, or want to offer your opinion on ARRL policy.

The addresses and (usually) telephone numbers of the SMs and Directors is found on page 8 of QST.

The ARRL Headquarters staff are the paid staff, reporting to our CEOs, who are directly responsible to the Board. We administer the policy and programs set by the Board and deliver a wide range of membership services. Contact ARRL staff for questions about our publications or membership services.

73 from ARRL HQ, Ed

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End of Info-Hams Digest V94 #1009
